

Rec'd PCT/PTO 10 MAY 2005

ATTORNEY DOCKET NO. 056258-5079-US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)	
)	
Inventors: David John MOODY, et al.)	
)	
Application No.: 10/512,145)	Group Art Unit: unassigned
)	
Filed: October 22, 2004)	Examiner: unassigned
)	
For: MONOMERS CONTAINING)	
POLYOXYALKYLENES AND POLYMER)	
SUPPORTS THEREFROM)	

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents and Trademarks
U.S. Patent and Trademark Office
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401 Dulany Street
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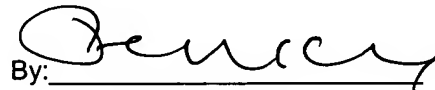
Sir:

Attached hereto is a supplemental PTO-1449 which cites U.S. Patent 6,395,842 (corresponding to WO 01/26692 cited in the applicants' earlier-filed PTO-1449), the references cited in U.S. 6,395,842 and JAPS reference cited at page 9 of the applicants' specification. Copies of the listed non-patent publications are attached.

The Examiner is requested to consider the listed references, as well as those earlier noted, in the examination of this application.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

By: 

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056258-5079

SMC60512/UST

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: David John MOODY et al.

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Filing Date: October 22, 2004

Date: May 10, 2005

Page

1

of

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Examiner: unassigned

Group Art Unit: unassigned

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR 6,395,842 B1	05/2002	Main	525	384	
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract		Translation Readily Available	
							Enclosed	No	Enclose	No
	HR	WO 97/27266	07/1997	PCT	Smith et al.	C09K	X			
	IR									
	JR									
	KR									
	LR									
	MR									
	NR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	OR	Harris, J.M., "Laboratory Synthesis of Polyethylene Glycol Derivatives", Journal of Macromolecular Science-Reviews in Macromolecular Chemistry, Vol. C-25, No. 3, pp. 325-373 (January 1, 1985)	X			
	PR	Balakrishnan et al., "Particle Size Control in Suspension Copolymerization of Styrene, Chloromethylstyrene, and Divinylbenzene", Journal of Applied Polymer Science, 27:133-138 (1982)	X			
	QR					
	RR					
	SR					
	TR					
	UR					

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.